



## DEPT. OF BIO - PHYSICAL EDUCATION

**Loyola**  
OF MONTREAL

# EXPANDS EVENING — PART - TIME STUDY PROGRAM

As a means of service to teachers, recreation directors and other professionals interested in the fields of health, physical education and recreation, the Department of Bio-Physical Education of Loyola College has expanded its program. During the 1974-75 term the Department will offer through the Evening Division three courses covering different areas: Anatomy; Teaching Methods and Materials; and Organization and Administration of Recreation Programs and Facilities. Classes will be offered on Monday, Tuesday and Wednesday evenings. A recognized expert has been engaged to teach each of the courses. An adult education approach will be utilized by the professors involved. All class members will aid the instructors in determining the concentration of study on particular aspects of the courses.

### BIO-P.E. 451A STRUCTURAL HUMAN ANATOMY

The course is a study of gross and functional anatomy with major emphasis on the skeletal, muscular and nervous systems. Lectures: 2 hours. Lab and cadaver demonstrations: 2 1/2 hours.

Half course. First term, Mondays 6:00 - 10:30 P.M. Tuition \$75.  
Professor: Dr. Wm. Sellers.

### BIO-P.E. 455B SYSTEMATIC HUMAN ANATOMY

The course is a study of the organ systems of the human body with major emphasis on the circular, respiratory, digestive, excretory, reproductive and endocrine systems. Lectures: 2 hours. Lab and cadaver demonstrations: 2 1/2 hours.

Half course. Second term, Mondays 6:00 - 10:30 P.M. Tuition \$75.  
Professor: Dr. Wm. Sellers

*For further information, call Dr. Sellers, 482-0320, ext. 738.*

### BIO-P.E. 410Z METHODS AND MATERIALS IN PHYSICAL EDUCATION AND RECREATION

The course considers the needs, interests and characteristics of elementary school age children. Based on this, teaching methods and materials most conducive to learning for this age group are examined. The latest modes of movement education are of major concern. Basic skills and the teaching sequences involved are reviewed. During laboratory sessions, students are afforded the opportunity to teach children and to analyze the effects of various methodological techniques. Lectures: 2 hours. Lab: teaching and demonstration sessions, 2 hours.

Full course. Both terms, Tuesdays 6:15 - 10:15 P.M. Tuition: \$125.  
Professor: Dr. R. Swedburg

*For further information, call Dr. Swedburg, 482-0320, ext. 730.*

### BIO-P.E. 526Z ORGANIZATION AND ADMINISTRATION OF RECREATION PROGRAMS AND FACILITIES

The course provides in-depth analysis of business practices utilized in the efficient management of recreation programs and facilities. Principles of organization, public relations, purchasing, scheduling and utilization of facilities are studied. Special consideration is given to the financial areas of budget preparation, basic accounting procedures, cost estimation and the control of funds. The course includes an extensive field study program in which the students are exposed to a variety of administrative procedures being used by professionals in the field of recreation. Lectures: First term: seminar sessions. Second term: field study and conferences.

Full course. Both terms. Wednesdays 6:00 - 10:00 P.M. Tuition \$125.  
Professor: Dr. E.F. Enos

*For further information, call Dr. Enos, 482-0320, ext. 732.*

*Registration for the above-mentioned courses will be held on September 9th, 10th, and 11th, 6:30 - 9:30 P.M. in the Athletic Complex Arena*